



## Red Rock Creek Animal Feeding Operations (Idaho CD)

Program	Animal Feeding Operations (AFOs)
Lead Implementer	Idaho County Conservation District
Funders	Idaho Department of Environmental Quality, Private Party
Project Primary Contact	Stefanie Hays (stefanie.hays@id.nacdnet.net)
Project Stage	Completed
Duration	2018

### Agricultural Projects & Practices ➤ Animal Feeding Operations (AFOs)

Red Rock Creek is 26,482 acres, flowing into Cottonwood Creek at stream mile 7.0; which then flows into the SF Clearwater River. The Cottonwood TMDL and the SF Clearwater TMDL Implementation plans both detail strategies to reduce pollutants in Red Rock Creek. Red Rock Creek was identified as needing a 64% reduction in sediment; 50% reduction in temperature (75% increase in shade); 89% dissolved oxygen reduction; 93% phosphorus reduction; and a 67% reduction in pathogens. The project worked toward implementing practices consistent with the implementation plans.

Idaho SWC technical time was 86 hours in FY2018 for the project.

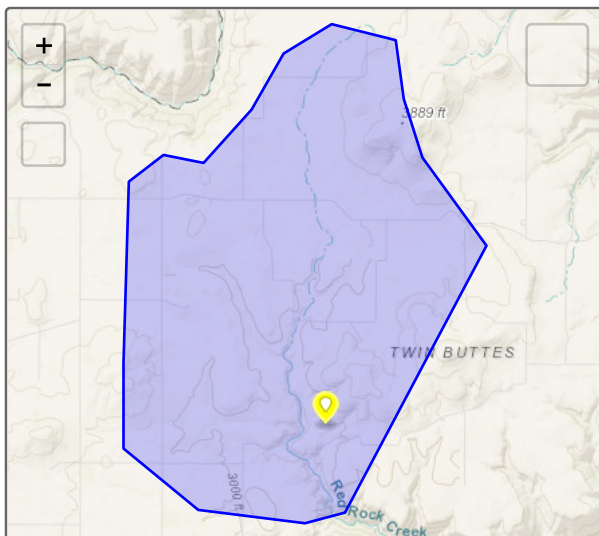
#### Key Accomplishments

- Access Road (linear feet): **2,722.00 lf**
- Conservation Plans Produced: **3**
- Heavy Use Area Protection (number): **5**
- Landowner Site Visits: **18**
- Sediment Load Reduction - Cropland: **20.00 tons**
- Structure For Water Control (number): **1**
- Watering Facility (number): **1**

#### Project Themes

- Agricultural Lands
- Healthy Watersheds
- Water

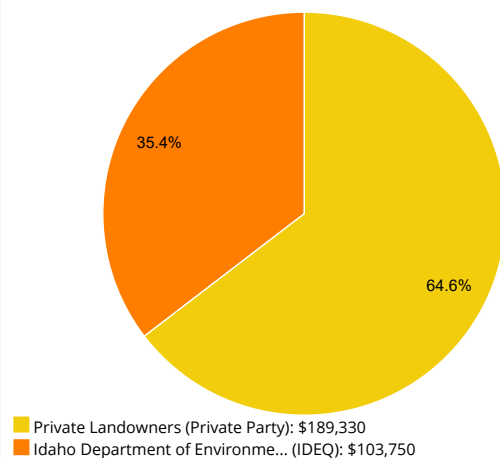
#### Location



Fence  
Credit: E Rowan

#### Expenditures

Expenditures by Funding Source to Date: \$293,080.33



## Photos

### Before



Spring lot  
Credit: E Rowan

### After



Heavy Use Protection  
Credit: E Rowan



Access Road  
Credit: E Rowan

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*Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.*

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Project last updated 6/24/2020